LIQUID rFGF-2 FORMULATIONS CN-RP-HPLC % MAIN PEAK 4°C

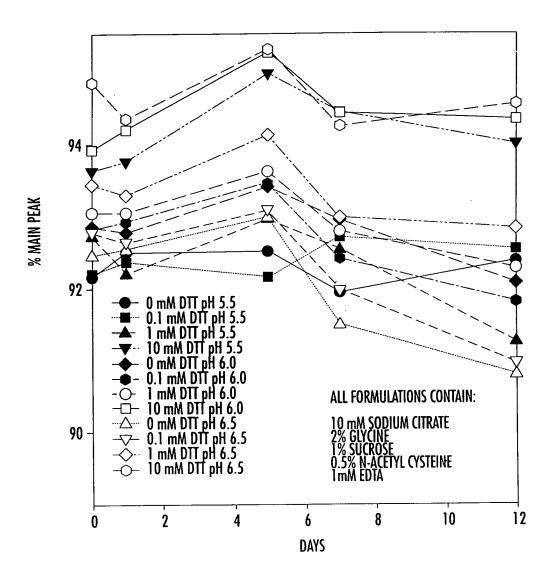


FIG. 1.

Title: Stabilized FGF Formulations Containing Reducing Agents Inventor(s): Robert V. Hageman, Bret A. Shirley, Kamaljit K. Bajwa Application No: 09/944,930

Atty Dkt No: PP16021.002 (35784/213736)

rFGF-2 LIQUID FORMULATIONS CN-RP-HPLC % MAIN PEAK 17^oc

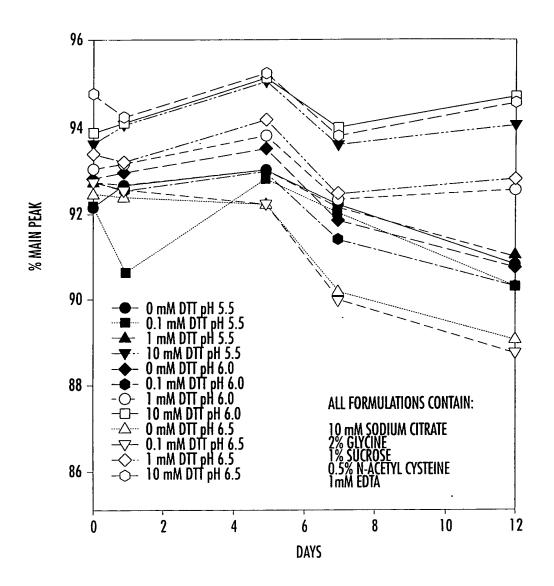


FIG. 2.

Atty Dkt No: PP16021.002 (35784/213736)

rFGF-2 LIQUID FORMULATIONS CN-RP-HPLC % MAIN PEAK 30°C

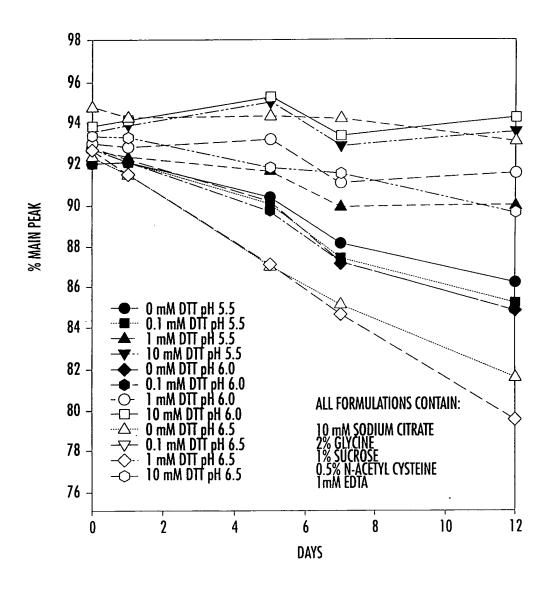


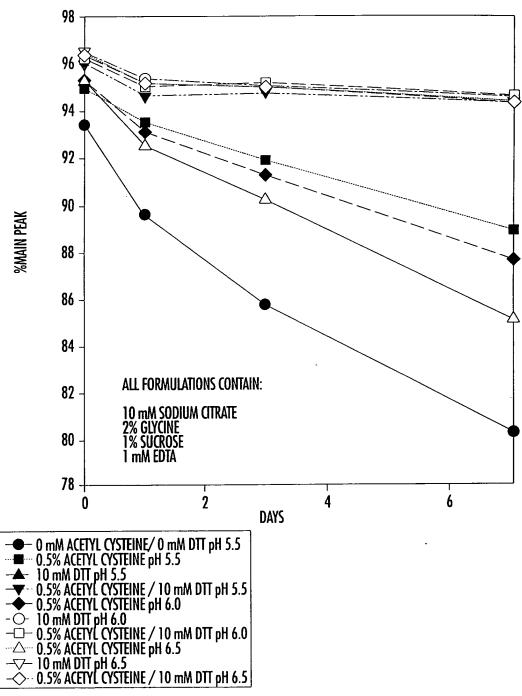
FIG. 3.

Title: Stabilized FGF Formulations Containing Reducing Agents Inventor(s): Robert V. Hageman, Bret A. Shirley, Kamaljit K. Bajwa Application No: 09/944,930

Atty Dkt No: PP16021.002 (35784/213736)

4/7

LIQUID rFGF-2 FORMULATIONS % MAIN PEAK CN-RP-HPLC 30^oC



Title: Stabilized FGF Formulations Containing Reducing Agents Inventor(s): Robert V. Hageman, Bret A. Shirley, Kamaljit K. Bajwa

Application No: 09/944,930 Atty Dkt No: PP16021.002 (35784/213736)

5/7 LYOPHILIZED rFGF-2 FORMULATIONS CN-RP-HPLC % MAIN PEAK 40°C

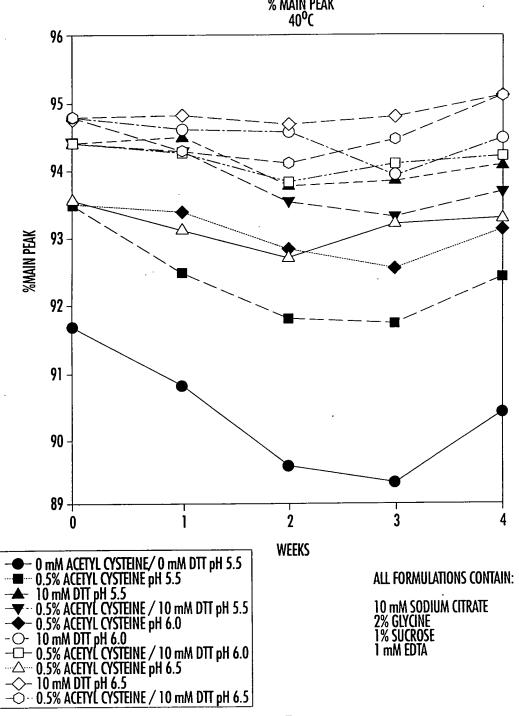
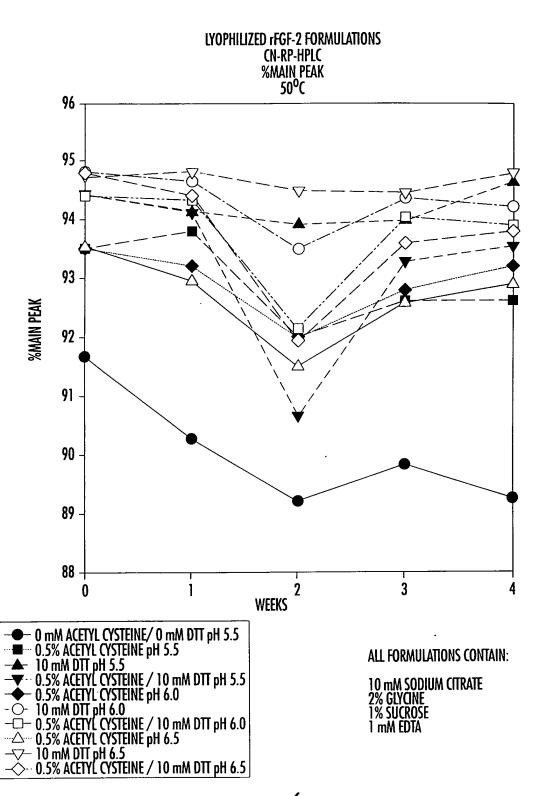


FIG. 5.

Title: Stabilized FGF Formulations Containing Reducing Agents Inventor(s): Robert V. Hageman, Bret A. Shirley, Kamaljit K. Bajwa Application No: 09/944,930 Atty Dkt No: PP16021.002 (35784/213736)



rhFGF2 STABILITY 30°C RP-HPLC % MAIN PEAK

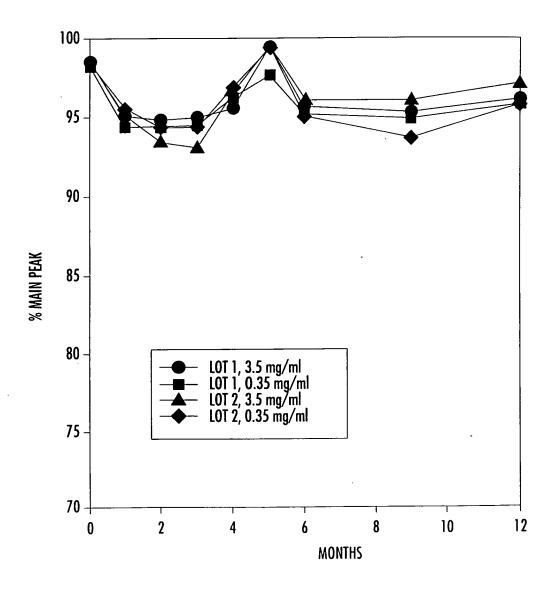


FIG. 7.